

Title (en)

Access control to computer resources based on external authentication

Title (de)

Zugangskontrolle zu Rechnerressourcen, die auf externer Authentifizierung basiert ist

Title (fr)

Commande d'accès à des ressources informatiques basée sur authentification externe

Publication

EP 1361494 A3 20040114 (EN)

Application

EP 03008065 A 20030414

Priority

US 14405902 A 20020510

Abstract (en)

[origin: EP1939707A1] Methods and systems are provided to allow users that are authenticated by a trusted external service to gain controlled levels of access to selected local computing resources without requiring the user to also have conventional access control capabilities for the resources.

IPC 1-7

G06F 1/00

IPC 8 full level

G06F 21/33 (2013.01); **G06F 17/00** (2006.01); **G06F 21/31** (2013.01); **H04L 9/32** (2006.01)

CPC (source: EP KR US)

G06F 17/00 (2013.01 - KR); **G06F 21/00** (2013.01 - KR); **G06F 21/31** (2013.01 - EP US); **G06F 21/33** (2013.01 - EP US); **G06F 2221/2141** (2013.01 - EP US)

Citation (search report)

- [X] US 5815574 A 19980929 - FORTINSKY MICHAEL S [IL]
- [X] EP 0503765 B
- [X] US 6055637 A 20000425 - HUDSON JEROME D [US], et al
- [A] US 6092196 A 20000718 - REICHE ALBERT [CA]
- [A] SANDHU R S ET AL: "ACCESS CONTROL: PRINCIPLES AND PRACTICE", IEEE COMMUNICATIONS MAGAZINE, IEEE SERVICE CENTER. PISCATAWAY, N.J, US, vol. 32, no. 9, 1 September 1994 (1994-09-01), pages 40 - 48, XP000476554, ISSN: 0163-6804
- [X] KORMANN D P ET AL: "Risks of the Passport single signon protocol", 2000, COMPUTER NETWORKS, ELSEVIER SCIENCE PUBLISHERS B.V., AMSTERDAM, NL, VOL. 33, NR. 1-6, PAGE(S) 51-58, ISSN: 1389-1286, XP004304758

Cited by

WO2012108613A1; EP1550932A3; AU2011358853B2; AU2016200544B2; EP2673920A4; AU2017200828B2; AU2017276273B2; WO2008013992A3; US8463831B2; US10291688B2; US9781101B2; US11075898B2

Designated contracting state (EPC)

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EP 1361494 A2 20031112; EP 1361494 A3 20040114; EP 1361494 B1 20080618; AT E398799 T1 20080715; AT E538443 T1 20120115; AU 2003203708 A1 20031127; AU 2003203708 B2 20091210; BR 0301034 A 20040817; CA 2424782 A1 20031110; CN 100367249 C 20080206; CN 1456983 A 20031119; DE 60321618 D1 20080731; EP 1939707 A1 20080702; EP 1939707 B1 20111221; HK 1060201 A1 20040730; JP 2004005647 A 20040108; JP 4756817 B2 20110824; KR 100986568 B1 20101007; KR 20030087990 A 20031115; MX PA03003709 A 20050214; MY 145724 A 20120330; NO 20032094 D0 20030509; NO 20032094 L 20031111; PL 359993 A1 20031117; RU 2008118949 A 20091120; RU 2337399 C2 20081027; RU 2390838 C2 20100527; TW 200400741 A 20040101; TW I353154 B 20111121; US 2003212806 A1 20031113; US 7401235 B2 20080715; ZA 200302999 B 20031016

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